

**Amendments to the Claims:**

This listing of claims will replace prior versions, and listings, of claims in the application:

1. (currently amended)      ~~A Galenic~~ galenic system in the form of strictly hydrophobic solid lipidic particles ~~containing no water, surfactants, emulsifying agents or traces of solvents,~~  
~~characterised in that it comprises~~ comprising  
at least one hydrophobic wax; ~~and~~  
at least one non-neutralised fatty acid; and  
an active constituent that has been eliminated from the surface of the lipidic particles,  
wherein the particles have a size of between 0.5 microns and 1500 microns, containing no  
water, surfactants, emulsifying agents, or traces of solvents, and have a melting temperature  
between 15°C and 75°C.
2. (currently amended)      ~~A Galenic~~ galenic system according to claim 1, ~~characterised in~~  
~~that it is~~ wherein said galenic system is solid at a temperature of up to 45°C ~~and preferably up to~~  
~~37.5°C.~~
3. (currently amended)      ~~A Galenic~~ galenic system according to ~~either of claims claim 1 or~~  
~~2, characterized in that~~ wherein the lipidic particles are in a spherical form.
4. (currently amended)      ~~A Galenic~~ galenic system according to ~~any one of claims claim 1~~  
~~to 3, characterized in that~~ wherein the hydrophobic wax is a vegetable, animal or mineral wax, or  
a mix of at least one wax and at least one non-amphiphilic oil.

5. (currently amended) A Galenic galenic system according to any one of claims claim 1 to 4, characterized in that wherein the quantity of wax is between 0.5% and 99%, and preferably between 1% and 55%.

6. (currently amended) A Galenic galenic system according to any one of claims claim 1 to 5, characterized in that it also comprises further comprising at least one hydrophobic compound.

7. (currently amended) A Galenic galenic system according to any one of claims claim 1 to 6, characterised in that wherein the melting point of the wax may be is between 15°C and 75°C., and preferably between 30°C. and 45°C.

8. (currently amended) A Galenic galenic system according to any one of claims claim 1 to 7, characterised in that wherein the wax is chosen from among triglycerides and derivatives, palm oil, Carnauba wax, Candellila wax, Alfa wax, cocoa butter, ozokerite, vegetable waxes such as olive wax, rice wax, hydrogenated jojoba wax or absolute flower waxes, beeswaxes and modified beeswaxes.

9. (currently amended) A Galenic galenic system according to any one of claims claim 1 to 8, characterised in that wherein the non-neutralised fatty acid is chosen from among fatty acids with linear chains with between 4 and 18 carbon atoms, for example such as myristic acid, lauric acid, palmitic acid or oleic acid.

10. (currently amended)      A Galenic galenic system according to ~~any one of claims claim 1 to 9, characterised in that~~ wherein the fatty acid has a content by mass of between 0.5% and 75% and preferably between 1% and 30%.

11. (currently amended)      A Galenic galenic system according to ~~any one of claims claim 1 to 10, characterised in that it is~~ wherein said galenic system in the form of lipidic particles with a size of between 0.5 microns and 1500 microns, and preferably between 10 microns and 250 microns.

12. (cancelled)

13. (currently amended)      A Galenic galenic system according to claim ~~12~~ 1, ~~characterised in that it has~~ having a melting temperature between 15°C and 75°C and preferably between 30°C and 45°C, after incorporation of the active constituent.

14. (currently amended)      A Galenic galenic system according to ~~either of claims 12 or claim 13, characterised in that~~ wherein the capacity of the particles for holding ~~an~~ the active constituent may vary varies from 0.02% to 75% by weight of the particles, and particularly from 5 to 50%.

15. (withdrawn)      Preparation process for the galenic system according to any one of claims 12 to 14, characterised in that

- in a first step, the wax and the non-neutralised fatty acid are mixed hot, while stirring, at 2°C or 3°C above the melting point of the compound with the highest melting point,

- in a second step, lipidic droplets comprising the active constituent are formed by dispersing the mix obtained in the first step in a gel with which the said mix is immiscible, previously adjusted to the same temperature as the mix obtained in the first step, and with a content of gelifying agent between 0.1 g/l and 30 g/l and preferably between 0.2 g/l and 20 g/l,

- in a third step, immediately at the end of injection, the droplets are immediately cooled below the solidification temperature of the mix, then washed with water possibly containing ethanol,

- in a fourth step, the washed particles are recovered by sieving and dried.

16. (withdrawn) Process according to claim 15, characterised in that in the washing mix is composed of between 0% and 25%, and preferably between 1% and 10%, of ethanol.

17. (withdrawn) Process according to either of claims 15 or 16, the gel is prepared with a shear thinning and non-surface active gelifying agent chosen among carboxyvinyl polymers such as polyacrylic polymers not modified by hydrophobic groups or surfactants, carrageenans, thickeners and polysaccharidic gels such as xanthenes, guar and carob gums, alginates, cellulose derivatives, pectins, agar or a mix of these products.

18. (withdrawn) Composition comprising at least one galenic system containing an active constituent as described in any one of claims 12 to 14.

19. (withdrawn)      Composition according to claim 18, characterised in that it is a cosmetic, pharmaceutical, veterinary or food composition.

20. (withdrawn)      Composition according to either of claims 18 or 19, to be used for oral administration or by injection.

21. (new)      A galenic system according to claim 1, wherein said galenic system solid at a temperature of up to 37.5°C.

22. (new)      A galenic system according to claim 1, wherein the quantity of wax is between 1% and 55%.

23. (new)      A galenic system according to claim 1, wherein the melting point of the wax is between 30°C and 45°C.

24. (new)      A galenic system according to claim 1, wherein the wax is olive wax, rice wax, hydrogenated jojoba wax or absolute flower waxes.

25. (new)      A galenic system according to claim 1, wherein the non-neutralised fatty acid is myristic acid, lauric acid, palmitic acid or oleic acid.

26. (new)      A galenic system according to claim 1, wherein the fatty acid has a content by mass of between 1% and 30%.

27. (new)      A galenic system according to claim 13, wherein the capacity of the particles for holding the active constituent varies from 5 to 50%.